

Emulsified Asphalt Storage Stability Tester

This tester evaluates the storage stability of emulsified asphalt. It measures the separation of emulsified asphalt into its components during storage to determine its long-term stability and suitability for applications.



Product Overview

Professional Stability Testing

The Emulsified Asphalt Storage Stability Tester is a precision instrument designed to determine the storage stability of emulsified asphalts in accordance with industry standards. It features a robust, stable design with adjustable components to ensure reliable testing results. This apparatus is essential for highway engineering applications where emulsion quality and long-term storage performance are critical.

Technical Specifications

Glass Test Tube Effective Height	310 mm
Height Tolerance	10 mm
Marked Line Volume	250 ml
Sample Inlet Diameter	32 mm

Construction & Design

Pedestal Material	Chrome-plated steel
Pedestal Thickness	10 mm
Clamp Functionality	Adjustable, Vertical movement

Compliance

Standards Compliance

- T0655 Emulsified Asphalt Storage Stability Test
- JTJ052 Specification and Test Methods of Bitumen and Bituminous Mixture for Highway Engineering